

Level 4 Homework

Due: Monday May 25th and Monday June 1st

Reminder - Open Night Wednesday May 23rd

Numeracy Complete Mathematics each week Choose one activity each week.	Poetry Write a poem describing what life was like in either Australia's penal colony OR the goldfields. Remember, it doesn't have to rhyme! There are many forms here if you are stuck for ideas. http://ettcweb.lrl.k12.nj.us/forms/newpoem.htm	Labelled Landscape Draw a landscape of Australia's penal colony OR the goldfields. You will need to research to see what items might have been used by these people, how they dressed, what their accommodation was like, what the landscape might have looked like etc	Other Grade 5 - research for Night of the Notables Grade 6 - Camp reflection. You might find a suitable web 2.0 tool to enhance your reflection. Have you tried prezi?
Literacy Integrated ICT Choose one activity each week.	Nrich problem solving http://nrich.maths.org/thismonth/4and5 There are several problems on this page for you to choose from. Select one that interests you and record your results in your homework book	Problem solving $5 \square 2 - \square \square 4 = 68$. What might the missing numbers be? There are 10 possible answers.	Graphing The data is: 34, 45, 23, 32, 24, 17 Create the graph. What could the data represent? Label the graph and the axes accordingly. Can you use excel?
Spelling Choose one activity to do this week and complete the other one the following week.	Make a sound word chain with your words Link each word with on matching sound from the THRASS chart Eg Wrangle - w rite - s lice etc	Make a word ladder from your words A crossword with no clues!!!!	THRASS Chart We have been using the THRASS chart for a while now but we have not found words for each of the graphemes. Go through the chart and find all graphemes you have not yet used. Find a word which is not on the chart that is an example of each one. ff as in coffee - coffin
Negotiated	Some tasks you might choose to talk to your teacher about doing for homework instead: Gamemaker or Kodu - if you are in the extension group Maths Olympiad practice - http://solveit.global2.vic.edu.au		